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CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT

CD NO

COUNTRY East Germany

DATE DISTR. 1: March 1954

SUBJECT 1953 Production Figures on VEB Haertol Werk,
Magdeburg

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The attached table gives figures on 1953 planned production and on actual
production during the first three quarters of 1953 of VEB Haertol Werk,
Magdeburg. The plant is under the Main Administration Heavy Chemistry of
the Production Area for Chemistry in the Ministry for Heavy Industry. The
Production Area is the former State Secretariat for Chemistry. Revised
plan figures represent the revised production plan established after
30 June 1953.

25 YEAR RE-REVIEW

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Item	Unit	Planned Production		Actual Production 1953		
		1953	1952	First Quarter	First Two Quarters	First Three Quarters
Salt additive 28	tons	40.0	60.0	13.7	30.205	99.581
Nitriding salt SS	tons	12.0	10.0	2.0	5.636	7.503
Carbogen O	tons	60.0	60.0	17.6	29.587	42.299
Carbogen A	tons	30.0	20.0	12.0	16.051	16.051
Carbogen Universal	tons	50.0	80.0	24.0	44.049	57.065
Carbogen C	tons	120.0	92.0	22.3	45.757	69.727
Carbogen CN	tons	220.0	140.0	37.5	71.397	102.760
Carbogen EC	tons	5.0	9.0	4.0	4.024	4.024
Aquasol	tons	10.0	14.0	3.6	6.786	7.926
Spray powder	tons	2.0	2.0	-	0.800	0.778
Carbogen D	tons	25.0	16.0	4.1	8.084	15.143
Temper salt 135	tons	60.0	112.0	23.9	55.008	80.392
Temper salt 200	tons	50.0	40.0	9.2	20.697	28.679
Temper salt 200 A	tons	100.0	141.0	43.4	69.226	91.115
Temper salt AS 140	tons	30.0	30.0	8.5	22.777	22.777
Annealing salt 243	tons	6.0	15.0	2.9	6.433	8.033
Annealing salt 405	tons	8.0	15.0	2.8	6.000	13.256
Hardening salt 545	tons	20.0	40.0	7.6	18.756	22.157
Hardening salt 550	tons	25.0	30.0	4.5	14.706	31.928
Hardening salt 630	tons	65.0	20.0	6.5	8.527	12.055
Hardening salt 900	tons	2.0	4.0	0.8	1.809	2.614
Quick steel salt E	tons	60.0	75.0	24.1	37.328	53.782
Carbogen-Carbon	tons	6.0	8.0	3.0	4.907	9.368
Hardening powder 4155	tons	124.0	129.0	26.5	67.117	84.267
Hardening powder 3457	tons	70.0	66.0	25.3	31.425	52.3645
Rost veto 1, bottled	tons	6.0	3.0	-	1.353	3.846
Rost veto 1, red	tons	6.0	4.0	-	1.835	1.685
Rost veto KTN 50	tons	2.0	-	-	-	-
Rost veto 24	tons	3.0	3.0	2.0	2.004	3.014

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Item	Unit	Planned Production ²	Revised Production	Actual Production 1952		
		1953	1953	First Quarter 2	First Two Quarters 2	First Three Quarters
Banka F	tons	13.0	14.0	4.9	7.020	11.430
Hardening oil	tons	270.0	387.0	23.1	246.593	368.130
Boring oil	tons	200.0	203.0	54.9	103.136	154.338
Cutting oil	tons	10.0	-	0.2	0.351	0.351
Casonat	tons	300.0	133.0	19.1	60.106	92.390
Core Binder (Kernbinder) 0	tons	300.0	103.0	44.7	72.935	72.935
Core Binder B	tons	-	114.0	-	-	56.737
Core Binder S	tons	-	18.0	-	-	16.775
Core Binder III	tons	-	-	-	-	0.200
Core Binder experimental	tons	-	-	-	-	-
prod.	tons	-	-	-	-	0.120
Core Binder 60	tons	-	-	-	-	4.231
Emulgator V	tons	-	-	0.2	-	-
Casonat ST	tons	-	-	0.3	0.151	-
Mopit T 10	tons	-	-	0.1	0.105	0.105
Regenerative salt	tons	-	-	-	-	0.300

1. Comment: Probably a rust-proofing compound.

2. Comment: Not supported by documents. Appraisal of Content: 3:

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